P 1999/09/10 CIA-RIP 33-00423 ROG 200390 25X1A2q

RIO DE JANEIRO

Special Publication No. 104

## INSTRUCTION No. 70



25X1A2g

- I Foreign exchange originating from exports shall be sold, obligatorily, to the Bank of Brazil or to an authorized bank at the rates fixed by the Council of the Superintendency of Currency and Credit as a result of the parity declared to the International Monetary Fund. Instructions Nos. 48, 53, 58, 64, 66 and 69 are hereby revoked.
- II Authorized banks shall deliver to the Bank of Brazil the lotal amount of purchases effected in conformity with the preceding Item.
- III Payments covering importations shall be made through the official market in accord-
- IV For the purpose of distribution of foreign exchange and in accordance with their greater or lesser essentialness, import commodities shall be divided into the five categories as contained in the attached schedule. Where payment clearing currencies are concerned, the lists adjusted between the respective parties shall be respected.
  - V The Exchange Department of the Bank of Brazil shall order to be sold at public auction, in the securities markets of the country and through official brokers, the exchange availabilities of which it can dispose for payment of imports, obeying the priorities established by Law 1807 of January 7, 1953.
- The sale referred to in the preceding Item shall be effected by means of exchange commitment certificates valid for five working days and issued by the Exchange Department for distribution into the five categories established in Item IV.
- VII These certificates may only be bid for by autonomous government agencies, associations that legally represent professional classes, including rural groups, and commercial or industrial firms, the last of which being duly registered as importers as of this date.
- The maximum which any one bidder may acquire on the same day shall be limited to ten thousand dollars or the equivalent thereof unless it be proved to the satisfaction of the Council of the Superintendency of Currency and Credit that a larger quota is necessary.
- IX No further licenses shall be granted to bidders who acquire certificates for the importation of raw materials or merchandise in quantities superior to their quarterly consumption needs or which exceed ten times the amount of their registered capital.
- X On the day immediately following that of the acquisition, the buyer of the exchange commitment certificate shall pay in to the Bank of Brazil the sum for which he acquired it, thus becoming entitled, upon presentation of the receipt of this payment and after the prices of the merchandise to be imported have been verified, to obtain the import license to be issued by the Export-Import Department which will note its details on the respective certificate.
- XI Upon delivery of the exchange commitment certificate and one copy of the import license, foreign exchange at the official rate will be sold to the successful bidder by any authorized bank, in the amount of the licensed value, the buyer having the Approved For Release 1999/09/10: CIA-RDP83-00423R001200390004-2

# Approved For Release 1999/09/10 MCIA-RDP83/0042/1700/200390004-20

- The Bank of Brazil and those banks that buy export exchange bills shall pay exporters, at the time of liquidation of the respective exchange contracts, in addition to their equivalent at the official market rate, a bonus of Cr\$5,00 per dollar or its equivalent in other currencies when dealing with coffee bills and of Cr\$10,00 for other products, this amount being debited to the account, Purchase and Sale of Export Commodities.
- The amounts referred to in Item I that are paid in to the Bank of Brazil shall be credited to the Purchase and Sale of Export Commodities" account and shall be used to mest the provisions of Item III, to adjust foreign exchange transactions and to lineace on long terms and at low interest rates the modernization of agricultural production methods and the recovery of the Nation's agriculture, as well as for the purchase of farm and livestock products, seeds, fertilizer, insecticides, farm machinery and equipment.
- ITV Import licenses shall be granted for products in the first three categories when it is proved that bank financing in foreign currency has been obtained for the minimum everage term of one year, at the expiration of which the transaction shall be liquidated by the importer in accordance with the procedure established by this Instruction. Such transactions shall be registered, for all intents, at the Banking Fiscalization Department of the Bank of Brazil with which an execution bond must be posted after the Council of Superintendency of Currency and Credit has been consulted.
- IV The sale of foreign exchange covering import licenses issued prior to the present Instruction shall continue to depend on the distribution to be made by the Propenge Department within its possibilities.
- TVI The rules laid down in this Instruction shall not apply to the entry of capital in the form of importation of production goods without exchange coverage, which will depend, in each case, only upon authorization of the Superintendency of Currency and Credit.

Rio de Janeiro, October 9, 1953.

(Signed) Jose Soares Maciel Filho Executive Director

Published in the Diario Oficial October 13, 1953, Page 17296.

Balbalok in

type 18.

2.02.99 Woolen yarn above

5.97.00 Mineral tar.

5.97.16 55 Mineral tar oils.

# Complete List (19909/10 CIA-RDP83-00423R001200390004-2 **CPYRGHT**

These are the complete lists of goods included by the Superintendency of Money and Credit into the first four categories of; imports according to their ing-ber or lower degree of unefailes and desirability, while first tion regory Five (unessential goods; 5.49.02 Catgut, mane, hair, comprises all goods not listed, threads of aluminum, copper. Ii-

Under the new Brasilian m. port and currency regulations; rms wanting to make any inhange a certificate that will cuthis them to buy the currency assessed at the official rate. Cer's threates entitling the purchase of currency for imports of goods.

Category One, will be cheen owing to bigger offering: Like those for imports of Cateapplies to Categorias Three. Four and Five.

The numbers are those of the Prozition Nomenclature

### CATEGORY 1

1 90 01 9 Livestick for 1600-1 30 of 9 Diversion in precise of the endered large Electrical equipment in the medical large.

1 69 99 Novly Intulned this 1 12.00 30 Arplane engines.

1 60 43 Pondered boyes for 131s and turbones with hydraulic services. fritt).zer. 2 (9 05 Chanc. 2 09.09 Natural fertilizer of fermal origin, except 2 09.01 cl + 'a tennes' 2 04 75 Hor bindder 2 08 74 Sherp bladder 2 18 17 Liquerice 2 48 12 Marshmallow deria. 2.28133 Hypariheta Guapeva 2 38 34 Coc. leaves. 2.28.41 Jumper 28,49 Other medicinal plants 28:55 Plant seedlings. 35.91 Sulphur, unrefined. 2.29:68 Ontum. 2.28.86 Specis

39 906 Chile saltpeter

5.41.90 99 Serums and vacci-2.37.88 Lead residues and nes fragments.
2.27.91 Aluminum residues and 5.42.00 99 Vitamins. 5.44.60.99 Antibiotics. fragments. 5 45.00 99 Hormones. 2.87.94 Zinc 5 48 05/99 Sulphus for imjec-2.37 96 fragments. 2,38.01 Silver for industrial nen or silk purposes. except for jewellers 5.49 64 Silver threads for sur-2.38.11 Platinum. gery 2.38.21 Palladium 5 49.08 Laminae for antisep-2 42.01 Copper (ingots of: .43 00 Aluminum (ingets e.c. 49.20 Cement for dentistry 2.44,61 Lead 5.49 30 -5.70 00 Chemicals 2.46.80 99 Nickel. 2.73.65 Par 2.45.00 Zinc X-Ray applications 5.79.93 Processed fertilizer. 5.89.99 Artificial guts. .73.65 Paim oil 2.82 00 39 Gasoline, except 92.40 Lisecticides. 2.83.20 2 82 60 Artificial or mineral 23 41 Creosore 99.10 19 Chemicals for 2mafurnenting lyses and m croscopic uses. 2.85.00 60 Lubricating oils and Electrical machinery greases,
-electrical installation: 2.86.69 10 Vaseline 00.99 hydro-electrical installation: \* 01.21 Radio transmitters and 2.86.39 49 Paraffine in rivers for airplanes 2.86,69 65 Mineral waxes and 101 40. Racio equipment for resina 2.88.43 Asphalt dissolved 02 00 63 Electrical equipment 2.88.45 Asphalt mixture. 2.89.01 Butane, unrefined 2.89.05 Propane. unrefined. 4.21.03 Codfish. meters 4.41 00 Oats, unprocessed. 13 49 Wind mills. 41.10 Oats, processed.

4 43.99

real. (processed.) 4 89.01 Meat meal

4 89.05 Fish meal

5.11.00/02 Brom n.

11.24 Selenium 5.11.26/28 Tellurium 5.11.39/37 Carbon.

11.41 Nitrogen

5.11.42 Argonium

5.11.04 Pure iodine. 5.11.10/14 Pure sulphur.

11.46 Common gases 5.11.48 Rare gases.

5.11.00/07 Alkaline metals.

5.11.86/94 Other metals. 5.12.00/90 Acids and

5. 18.60/80 Metallic Oxycle

(C 20.01 80 Equipment and tools

6 32.00 98 Equipment and tools

£ 24.00 63 Equipment for dairy

6 24 00 48 Equipment for bee

6 30.00/40 Equipment for oil

well drilling, oil production and

thining of coal and ores.

6.69.00 Oil refining equipment.

6.70.00/98 Tractors, except

6.74.20 Puiverizers for farm

6.83.80 Spere parts and ac-

gramores for air planes.

7 74 22 Barbed wine

and chicken raising.

ft

Linianoses

5.97,50 Raw ammonia 2 63 61 Cotton yarn Estation 5.99.07 Possile earth Peravian type. 2.£1.71 Eleached Processed clay 5.99:26 Perments for textile Libere type 140 industries 2.64.60 Raw linen 2.64.71 Linen yarn above Signific 5.99.24 Chemicals for έy . ::sh fabracs. tipe 20 Soldering substances. 5.99.46 2.66 01 Raw hemp. 5 99.45 Chemicals for fire ex-2.66.76 Agave fiber. 3.68.56 Nylon yarn timetices 2.68 99 Nylon puly 5 89 50 Fyro-phosphoric alloyer 5.69.55 Vulcamte, Vulcanol 5.60.61 Ester gums 5.93.65 Chemicals to clean loss 2 80.43 4.45.01 Barley 4 48 20 Tousted 4 70 20 Office bil Toasted barley. comotive batters. 5.64.71 Plastifying substances 5.11.49 Helyum and necrypt 5.99.75 Pentones. 5.13.36 Zine payde. 5.99.81 Industrial cellulose college 5.15 fl Petassium chioc 5 19 70 Sedium shicate. 5 99 93 Collected and artificial 5.50 Monomer estrene Natural camphor 6 Dirhlorethylic 5.32 M 5.33.02 5 99.95 Bore black 5 99.97 Tab oil 6 06 06 99 Generators for frems-electric plants. 5.99.97 Tal oil 5.33.50 Aretol.
6.06.06.99 Generators for 5.34.54 Dibenzylic ether remo-electric plants, 5.34.96 Physalic acid 6.06.71 99 Insulating material 5.34.71 72 Tartaric acid factor oil engines contains 5.35.13 Acetic esters r cheur cal dengines and ins Acetic esters tallarong 1 15.50 Dibutyl Dimethyt. 6.11.20 Steam turbines, 6.39.80 Spare parts and securities for rout building equip 5 35 5.35 54 Chronic est Cannamic ester 5.33 50 Oxalic exter 5.33 50 Oxalic ether 5.35 56 64 Sulphuric ether 5.35 56 74 Sulphuric ether 5.35 56 71 Carbonic exters 5.36 56 Afgirists 5.36 56 Afgirists 5.36 56 Afgirists ment. nent. 6,78.0) Roller 6.73.C) Roller hearings 6.78.34 Molds for tire milits Pablum dietary ce-6.78.91 S2 Arressories and spare 6.78.91.52 Attassories and sparts (1.06) parts (cr. ma.himery. 6.60.11 19 Sparce parts fire to 5.56 st comotives. 6.80.81.60 Sparce parts (1.06) S Ditanium white 5.56.90 Paris green 5.84.015 Cellulose acque 5.84.71 170 Cellulose 5 94 40 Celetius 5 94 62 Film size 7.70.91 Thos and 3 7.70.11/25/26 IG

a, hy-

2 00 900 Chile sattpeter.	3 M 22 Barbed wire	5.13.00/90 Metallic oxydes, hy-	7 11.60 - Hickel - babes	children values
	7.78.00 Steples for fences	physides and peroxydus.	* ** ** ***	A RATE AND ADDRESS OF THE PARTY
A PARTY OF PARTY OF THE PARTY O		1999109110 <sup>M</sup> CHA-REP8	s_00423800120039000	1-2.01 75 Telegraphy equipment.
" 198 and Russiana Colores Paris-	Approved For Release	. ucc.		C.01 80/97 Valves for electri-
Tizeri	8.36.02.70 Equ ment, instru-	5.15.00 89 Halogenous salts.	7.72.25 Tungstan wire.	cal devices.
70.14 Raw codiver off.	ments and tools for medicine,		7.72 27 Molybdenum wire.	6.00 64 X-Ray equipment for
2 89 11 Coal.	dentistry and surgery.	acids.	7.72.41 Iron, and steel rails.	industriai purposes
2.81.00 Maw petroleum.	8.56.80 Needles for surgery.	5.17.00/89 Nitrates, nitrites,	7.72.48 Acessories to stasten	6:03.61 30 Mectrical equip-
2.82.20 Aviation gasoline.	8.76.20 Devices for deaf per-	5.18.60.99 Other mineral salts		ment for motors
2 23.00 Kerosene	ZURIUS.	5.19.00 Precious metals in a	7.72.81 Einc items.	6:E3.60 Electrical illumination
2.83.30 Signal cd. 2.84.00/40 Gas od. Diesel cfi.	3:78.80 Apparatus for crippled	colloidal state.	7,72:88 Mickel Stems.	and signal equipment for vehi-
Auel oil	mereons.	5.19.51 Metal amalgams	7.74.11 Into and steel cables.	cles.
4.32.21 Powdered mult inte-	\$192.04 Maps. books, newspa-	5.19.55 Colloidal metals, non-	7.75.70 kron and steel springs.	6.04.00 Electro-mechanical to-
eral not modified.	swers, magazine: in foreign lan-	5.19.66.69 Phesphides	7.78.01 94 Ovitnders for gases	
4 83 00 Eggs for hatching	places.	5.19.70.79 Oarbide	ander high prosents	6.05.44 40 Measuring and con-
4.45 C Rve spores.	\$192.04/06/20/00 Maps, books.	5 20,00/99 Hydracarbide and	7 79.69 79 Manufactured ni-	6468 16 29 Lamps for movie
4 53 50 Seed potatoes	mewspapers, magazines in foreign	its derivatives	ckel and tungsten items.	parciector:
11.03 Raw inding.	hanguages, and mublications in	5.31.00/65 Alcohols	7.87.51 Tubes for hoses.	6-08-51 Tubes of insulating
	Partuguese by Portuguese, or	5.32.00/80 Aldehydes.	censories.	material.
5.19:30 Radioactive elements	Mrazilian authors printed in	5.23.30 Diethylene glycol.	8:39 46 Bubber stockings	6.09.03 Industrial furnaces.
and their isotopes and company	Personal I	5.33.40 Eucalyptol.	8.63.30 Destuis for textiles,	6,09.60 68 Devices for distri-
Minds	Note: Certificates for currency		sype aridye	but on of electrical sugrent.
5.20,52 Chloroform	so import all products will not be	5.34,00.29 Acyclical monoacids.	Note: Carrency certificates for	6.10.00/59 Steam generators.
	included into the sales at auction	in the second se	Simonousium at mandarate linkad in	6.11.00/99 Steam engines, in-
5 29 56 Ethylene trichlorisc	prio in Nov. 80, 1968	5.54.30/39 Idem, non-savara-	this caregory, including buttons	cluding lecomotives.
5.20.57 Benzol hexachieride.	CATEGORY II	isted.	and Propers, will not be inch-	A 14 (1100 Elector Engineer Co
50 61 Iodoform.	RAIL TOWN	5.34.42 Malic acid. 5.34.43 Malic anhydric.	ded into the sales at auction	poline enc.nes.
5 30.62 DDT	2.09.21 Bristles of wild hogs.	5.34.50/62 Benzoic acids	Trainer to Mov. 39 1953.	.s. 19.01/99 Hydraulic pusines.
5.32.40 Chleral.	\$.09.43 Canthurides.	5.34.74 Glyconic seid.		6.19,30 Discipling generators
5 32 80 Phonyons mphor.	2.09.45 Asimal glands.	5.34 81 Salicylic scid.	CASTEGORY IN	6.90.00 Industrial validies.
5 33.60 Guai <b>ácol</b> .	2 09 is in selection water.	5.24.83/84 Gallic acid.		6.31.00/20 Hoists and cranes
5.34.04 Chloroscetic acid.	2.09.76 Car. Milders.	5.34:90/91. Naphtenic acid.	2.01.11#19 Call leather.	6133 69.99 Shoed balling ma-
5.34.41 Malic sold.	2.00 M Powdered liver	5.35.40 Methyle salicylate.	2.02.31 Mabbit Airs.	chinery
9.34.70 Lactic acid.	2.21.01309 and synthesic rub	5 36,00/89 Organosimoppanir	2:03:111Box cost	6.36.01.30 Muchinery for sense
5.34.80 Mandelic acid.	ter.	rosen pounds.	2:00.25 Bleached hog bristles.	reting and classifying ones and
5 34.86 Sulphosal cylic scid.	2 21 71/79 Liquid synthetic	S. D. D	2.21.01 79 Raw makker.	tiher minerals.
	pribber.	*\$.37.42/50 Amylocaine.	2.28.82 Tobacco kayes	6.38 90/90 Pumps for liquids
5.35.42 Phenyi sancyaze.	1512.23391; Cork.	5.37.96/92 Phen lydrazine	2.29 18 Cheminal paste of	6.40.00/70/6.44.80/90 Machine-
5 35 70 78 Phospharic estate	2.25 VI Vogetable marble	. 5.39:00/03. Phenels.	Straw and fibers	ity for processing of textiles, which was the
5 36 30 Sodium benkede	229 12 Pulp, sulphite.	the news and an expected house the printed	. 2.20 41 Gum lar	6.48.10 Counts for textile me-
5 36.40/49 Lactates.	7.29 10 Pulp, non-sulphite.	pounds. 5.39.70/99 Carbyhydrates, che-	21 41 21 Steel and iron rods	rhizer.
5.36.54 Tartar emetic.	2.20 31 Tresacanth	mically pure	2,41.25 65 Riem rust preof.	6.48.20 Spindles.
5 36 62 Sodium attrates.	2.34.01 Natural par um car-	5.39.80 Dennet.	the second secon	6 48 50 Nordles for textile in-
5 36:95 Arsenic compounds.	iponate	5 51.50400 Synthetic substanges		christrier  6.49 00 Machinery for felt fe-
5.37.41 Lecithine	2,79.33 Arabic guen.	for tanning.	2.42.30 Copper these bers	Mores
5 37.541 Novocain	2.84.02 Gypsum, crude.	5.55.00/80 Dyostuffs.	2 42 50 Copper ests	6 80 00 60 Machinery for lea-
f 37.60 Urea.	2 34 70 Natural beryum sul-	5.67.00/94 Detergents.	2,42,81,85 Processed times.	ther sleury.
77.70.72 Saccharines	phile	5.80 00 Formaldehyde uren. 2	2.43,20 Aluminum bors	6 65 00/80 Machinery for pa-
5.37.80 Sulphas and Chair de-	0.34 30 Natural arsenic sul-	5 80 30 Melmacol	2.44 (55 Lead alloys for bear-	pler industry
5 37 93 Hydrazine of piculine	Alles	5 62 00080 Polyethylene.		f 62,00 Machinery for rubber
or d	1 2 34 40 Natural Sodium biliuo-	5.94.00° Case 1.	24 20 Lesc bars	Mahasati
5.39 10 Chlorophenial	234.50 Unrefined borax	5 94.00 Fibrin.	1. D. 45. 20 50 Processed aine.	b 6 6 0: 99 Machinery and tools
5 39 32 Ichtyol	2.25.00 Natural acrists	1,5,559 30 Pine on 5,5,35 50 Natural turplentine	24 no Th rights	For Lifesting of metals
5.89.36 Amidonyrid:	285.00 Kleselgur	15 15 96 10 Colephonium	2.61 Co Merino wool.	[ CS DO 80 Machining for glass
5.39.70 Dextrose	2 3 5 5 Asbestos	5.96.30: Vegetable tar	The last bear and bear and bearing the second of the second of	
5.39.80/89 Encymes except	2.37 11 19 Copper cer	5.96.35 Vegetable tar oils.	- 41 III Lineals, look and the	massing of cereals and other
5.39:80	2:37.41.42 Zine ores.	1 5 96 45 Creosote oils		There is control and other
b.39.39 Lactones	2 37 43/46 Pin pres.	5.96 50 85 Colorhontum deri-		1 10 Machinery for process
5.40.00 M Alkale can and their		watives .	198-Waller Type St	ing w mest
derivatives (medical)	Trauments.	1. 14 70 PG Hopel stig-pitcher.	July 00 Spenial man	LONG BARRA
AND COMMENT OF A SECURITY OF A	Assessed For Dollars	4000/00/40 - OIA DDD0	Section 1 Control of the section of	
	<del>∨hhto∧ed ∟ot kelesse</del>	1999/09/10 : CIA-RDP8	<del>3-00/123KUU120U39000</del> /	

# Category Five Includes All Unlisted Goods

(Continued from page 2) 6.67.00/99 Machinery for printshops.

6.71.80 Accessories for refrigeration plants.

6.72.60 Industrial ventilation devices.

6.73.09/86 Air and gas pumpe 6.74.40 Pilverizers for indus-

tries. 6,75.00/98 Pheumatic tools.

6.73.31/32 Marrices for restals

and glass 6.78:43798 militalede för plasti

minerial 6.78:40 Metal or 550

kets 6.79.03 Industrial sewing m chines

6.79.05 Neetties for machines

8.79.41. Machinery for other industrial purposes, to process bones, bakelite and other hardi

6 79.45 Mischillery for proces sing stone or glass without heat.

6.79.87 Min-electrical signal equipment for radways.

6.80.01/60 Locomotives: 6.80.21/35 Railway motor cars 5.80.51/59 Railway cars fo Dasgengers.

6,80.71/79 Relibray freight cars 6.81.29 Ambulances.

6.31.28 Tank cars, fire engines, cars for street cleaning. 6.81,51/50 Bus chassis with motors; which chassis with mo-

ters: 6.81.71.99 Automobile parts and dismounted jeeps for

rural uses

6.83.00 Airplanes. 6.84.11/18 Motor more than 250 tons.

6.84.61 Planting dreigns 6.84.62 Plosting cranes.

6.84.67 Floating docks.

6.84.80 Spare parts for ships 7.10.99 Sinthetical rubber th-

Militar and farming equipment. 7.31.12 Printing paper.

drawing

textile industries .

7 28 70 Models filt anatomin o souloment stade

7.70.41/46 Copper plates. 7.70.51/50 Aluminum plates.

7.70.60 Lead plates.

more than two inches

than 1/2 inch, iron tubes. 7.72.11 Copper wire.

num cables

ision screws plated with cadmilim.

7.71.21/57 Manual tools 7.85.71 Cotton ribben for tyswriter ribbons.

8.51.05/99 Optical observation

8.52.01/50. Movie and mhote

\$ 52.62 Plates from other ma-

6.52.70 Pinete developer 8.10.10/20 Mores Cities 6.64.30 Institutionals for Military and special cology

7.14.30/70 Tires for road bu-

7 31.53 Fiftering paper. 7.31.55 Filtering cellulose

7.31.64 Tissue pener for fruit packing.

7.31.66 Vegetable paper for

7.34.38/7.36.23 Stencil paper. 7.36.33 Filtering paper, cut. 7.36.41/48 Paper for charettes. 7.38.68 Jacquard cardingers for

7.71.04 Rustproof steel tubes 7.71.00 Iron and steel tubes of

7.71.21/99 Copper tubes of less

7.74.13/15 Copper and alumit-

7.74.00 Aluminum wire mesh

7.74.99 Bronze wire mesh. 7.75.21 Rustproof steel screws;

7.87.41 Pishing nets. nstruments.

struments and apparatus.

8.52.61 Glass plates.

E. M. Photo peper.

8.55.00/99 Calculating instruments

ing and demonstrating, non-in-

drawing 8.62.80 Carbon for drawing.

8.77.61 Hooks for fishing. 8.90.28 Fire weapons, exclud-

8.92.50 Hydrographical maps

8.99.10 Diving equipment. 8.99.21 Industrial gas masks

## CATEGORY IV

2.07.60 Mother-of-pearl

2.09.41 Grev amber.

2 29 62 Vanilla extract.

2.29.81 Agar-agar: 2 29 84 Portin

2.31.91 Gypsum for dentistry 2.41.39 Iron and steel plates of

more than six millimet 2.68.56 Nylon yarn for ckings.

3.32.21 Dried powdered milk. 4.52.90/60 Fresh apples, page

4.53.76 Presh melons. 4.54.0163 Almonds. 4.54.2023 Hazelands.

4.54.44 Chestrate. 4.54.51/83 Walnuts.

4.74.34 Garbic 8.82.00 Instruments for test-

8.61.40 Drawing pens 8.62.80 Carbon for drawing.

ing revolvers.

8.92.32 Industrial transfers

2.69:30 Ostrich feathers.

2.09.42 Musk.

2.00.88 Phonges 2.26.50 Wicker.

2:27.59 Guinea straw

and grapes.
4.53.53 Fresh plums.
4.53.57 Fresh cherries

4.55.0000 Dried fruit. 4.56.00 Olives.

4.65.21 Anise. 4.65.22 Vanilla 4.65.20 Cinn

4.71.00 Dried peas.

4.91.20 Mustard

5.13.62 Lead oxyde

5.14.30 Glauber salt. 5.14.33 Magnesium sulphate.

5.15.15 Calcium chlorete 5.15.40 Sodium hymebioride

5.14.42 Caleion hypechioride 5.19.10 Silver nitrate.

5.19.71 Calcium carbide 5.01 05 Butylic alcohol.

5.13.20 25 Non-saturated mo nohydric alcohols

8.32.20/24 Oftical

aldehydes. 5.32.65 Iones

5 33 01/02 Dilettylic eller 5 34 81 Retic antiputation

the extens. 5.35.14 Bennyf backs 5.35.00/35 Ben

5 35 41 Estyle sub 5.35.43/39 Butyl si 39. Il Pierid sithi

.50.00/90 Tarraing entrain .51.00/20 Tarraing acids .52.00/99 Vogetical diff

5.52.09/99 extracts. 5.53.10/99 Animal of 5.54.00 99 Telephone

5.01.71 Dey calls. 6.08.81/05/6.38.12 Plantings

bievole lanterns. 6.08.13 Automobile lights 6.08.41 48 Electrical insulator above 220,000 volts. 6.42.00/99/8.48.30 Textile

chinery 8.62.00/63/90 wood processing

6.68.50 M 5.80 00

# 76 PL 04

6.76.40 Perforating machines.

6.78.51 Misseographs. 6.78.53 Addressing machine 6.78.21/29 Faucets.

6.75.08 Spare parts for sewing machines.

6.79.11/20 Apparatus for heat

ing, cooking, distilling, sterilizing, evaporating, condensing, cooling, 6.79.31/39 Cotton presses

6.79.61/69 Laundry equipment. 6.79.71 Non-electrical

del furdi 6.99.75 Chiles

6.79 70 Calendars

6776 65 1 Maintaillery

ing Bastler and Three

6.70 10 Maintainer

6.70 10 Maintaine

6.70 10

6.79.97 Markinery to print all peper and leather. 6.82.21/28 Bicycle spare parts. 7.00:61/09 Trans on belts.

2.05:39 Philes said fore for tex de machinery. 7 29:26 Corks for hottle

44.01/49 Ortnostones. 7.76.06 Corrugated mon

7.76.30 Rostproof steel plats .7.12.50 Racks and em

7.78.31 Mectrodes for s Trick. 8,07,01/08 Landerns, pertable.

8.32.01 Common cameras exept box cameras. 8.57.80 Pieces for watches and

8.60,50 Accessories for tome ain pens and att dio zenella 8.61.20 Gold plated

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